IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of:

: Group Art Unit: 2861

Carl Staelin et al.

: Examiner Thinh N. Nguyen

Serial No. 10/698,667

Filed: Oct. 31, 2003

For: INK THICKNESS CONSISTENCY IN DIGITAL PRINTING PRESSES

RULE 131 DECLARATION BY INVENTORS

I, the undersigned, declare that:

I am an inventor in the above-captioned patent application.

I prepared an invention disclosure entitled "A method for predicting developer voltage in an HP Indigo press" (the "Invention Disclosure"). A copy of the Invention Disclosure is attached. I signed the Invention Disclosure on April 6, 2003. The Invention Disclosure was submitted to the intellectual property department of Hewlett-Packard Company.

All statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like may jeopardize the validity of the application or any patent issued thereon.

<u>Sul 15,2007</u>

Jul 15,2007

Ruth Bergman

Mani Fischer

U.S. S.N. 10/698,667	. , , , , , , , , , , , , , , , , , , ,
 Date	Darryl Greig
<i>l. 2.4. /5/2017</i> — Date	Marie Vans
Date	Gregory Braverman
Date	Shlomo Harush
Date	Eyal Shelef

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Carl Staelin et al.	: Group Art Unit: 2861	
Serial No. 10/698,667 Filed: Oct. 31, 2003	Examiner Thinh N. Nguyen	
For: INK THICKNESS CONSISTENCY IN DIGITAL PRINTING PRESSES		

RULE 131 DECLARATION BY INVENTORS

I, the undersigned, declare that:

I am an inventor in the above-captioned patent application.

I prepared an invention disclosure entitled "A method for predicting developer voltage in an HP Indigo press" (the "Invention Disclosure"). A copy of the Invention Disclosure is attached. I signed the Invention Disclosure on April 6, 2003. The Invention Disclosure was submitted to the intellectual property department of Hewlett-Packard Company.

All statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like may jeopardize the validity of the application or any patent issued thereon.

Date	Carl Staelin
Date:	Ruth Bergman
Date	Mani Fischer

U.S. S.N. 10/698,667	,
Date	Darryl Greig
Date 4510 166,200-7	Mérie Vans
Date 1 ♥	Gregopy Braverman
Date	Shlomo Harush
16/4/07	
Date	Eyal:Shelef

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Carl Staelin et al.

: Group Art Unit: 2861

Serial No. 10/698,667

Examiner Thinh N. Nguyen

Filed: Oct. 31, 2003

For: INK THICKNESS CONSISTENCY IN DIGITAL PRINTING PRESSES

RULE 131 DECLARATION BY INVENTORS

I, the undersigned, declare that:

I am an inventor in the above-captioned patent application.

I prepared an invention disclosure entitled "A method for predicting developer voltage in an HP Indigo press" (the "Invention Disclosure"). A copy of the Invention Disclosure is attached. I signed the Invention Disclosure on April 6, 2003. The Invention Disclosure was submitted to the intellectual property department of Hewlett-Packard Company.

All statements made herein of my own knowledge are true and that all statements made on information and belief are believed to be true; and further that these statements were made with the knowledge that willful false statements and the like may jeopardize the validity of the application or any patent issued thereon.

Date	Carl Staelin
Date	Ruth Bergman
Date	Mani Fischer

U.S. S.N. 10/698,667	
16" may 2007	30 web
Date	Darryl Greig
Date	Marie Vans
Date	Gregory Braverman
Date	Shlomo Harush
Date	Eyal Shelef